

LEDDriving PREMIUM T4W

Ideal replacement for any vehicle



Wide range of different light colors

Available in Warm White and Cool White for a variety of customization options



Excellent brightness

Thanks to advanced thermal management and superior light distribution



Matches T4W lamps

Upgrade to LED with simple plug & play replacement



Suitable LED replacement for T4W

These LEDDriving PREMIUM lamps offer a suitable plug and play replacement for T4W lamps. The lamps are available in two different light colors for a variety of customization options: 4,000 and 5,000 Kelvin. Thanks to a very long lifetime, the LEDDriving PREMIUM retrofit lamps are maintenance-free. OSRAM provides a 6 year guarantee for these retrofit lamps. These products are not ECE-approved and must not be used on public roads in any exterior application. Use on public roads will invalidate both the operating license and insurance coverage. Some countries prohibit the sale and use of these products. Please contact your local distributor for information on your country.

Product family datasheet

Technical data

Product description	Electrical Data				Photometric Data
	Power input	Nominal voltage [calc.]	Nominal wattage [calc.]	Test voltage	Nominal luminous flux [calc.]
LEDriving PREMIUM SL \triangleq T4W	1 W	12 V	1 W	13.5 V	70 lm
LEDriving PREMIUM SL \triangleq T4W	1 W	12 V	1 W	13.5 V	75 lm

Product description	Luminous flux tolerance	Physical Attributes & Dimensions	Lifetime Data		Environmental & Regulatory Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
		Diameter [calc.]	Lifespan B3	Lifespan Tc	Primary Article Identifier
LEDriving PREMIUM SL \triangleq T4W	$\pm 20\%$	9 mm	2500 hr	5000 hr	4008321684028 4008321876089 4052899979963 4008321657893
LEDriving PREMIUM SL \triangleq T4W	$\pm 20\%$	9 mm	2500 hr	5000 hr	4008321684059 4008321658111 4052899979949 4052899448223 4008321876119

Product description	Candidate List Substance 1	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
LEDriving PREMIUM SL \triangleq T4W	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	16fac504-72b1-4ce3-b4fe-dcf5ebed3145 e61a1e3b-d14e-461f-928e-ac00ae77310b efa6df52-31d8-4e7c-b1d8-d4566538b4db d2f1d74d-58b9-40d9-909d-2556a8d15dd8
LEDriving PREMIUM SL \triangleq T4W	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	1402d353-58db-4c02-972a-750290f3c1da f5ff063f-a72c-47a2-940a-eda9820f1da4 8ead3360-d884-4353-b84b-22cf9fcff9fa 950213df-039b-4465-a55d-4b1ec03ec26b 1ee17acb-fa79-482f-b7ff-721f4ca9010d

Download Data

File	
	User instruction GPRS_Safety symbols instructions
	Brochures LEDriving Retrofits - Exchange overview (EN)

Соответствие стандартам

These products are not ECE-approved and must not be used on public roads in any exterior application.

Use on public roads will invalidate both the operating license and insurance coverage.

Some countries prohibit the sale and use of these products. Please contact your local distributor for information on your country. Detailed guarantee terms can be found at www.osram.com/am-guarantee. LEDriving CANBUS CONTROL UNIT avoids error messages on the board computer when using LED based products. Compared with conventional lamps

Ссылки

Guarantee terms are available at www.osram.com/am-guarantee

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.

